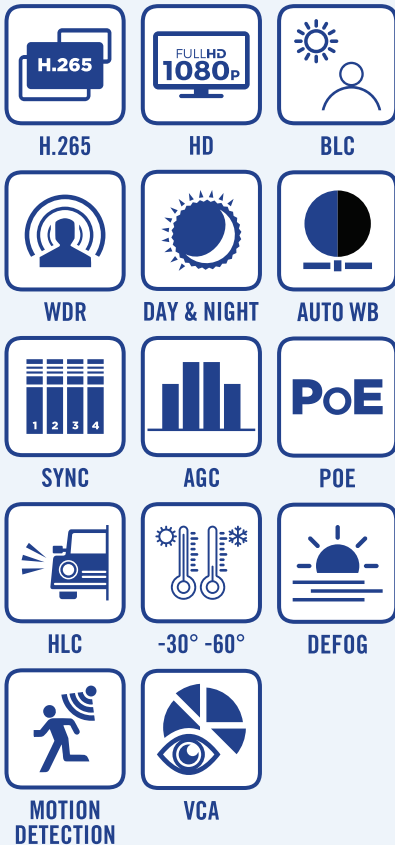


## Network Camera

# HV-IP-D6530T-C1-A

## 3MP FULL COLOUR HD IP DOME CAMERA WITH AUDIO



## Features

- ✓ Resolution up to 3MP(2304X1296@20fps)
- ✓ Support low bit rate and low latency
- ✓ H.265 efficient compression, saving bandwidth and storage space
- ✓ Support smart IR, prevent infrared overexposure at night
- ✓ ICR infrared filter-type automatic switching for real day and night monitoring
- ✓ Support built-in or external POE (optional)
- ✓ Support 3D digital noise reduction, support WDR
- ✓ Support automatic electronic shutter function to adapt to different monitoring environments
- ✓ Support ONVIF, SLINK protocol
- ✓ Color night vision with audio

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# Technical Specification

## HV-IP-D6530T-C1-A

|                               |  |
|-------------------------------|--|
| <b>Model</b>                  | <b>HV-IP-D6530T-C1-A</b>   |
| <b>Main Chipset</b>           | Hi3516EV200  |
| <b>Image Sensor</b>           | 1/2.9", 3MP progressive scan ultra-low illumination CMOS GC2083                    |
| <b>Effective Pixels</b>       | 3MP  |
| <b>Min. Illumination</b>      | Color: 0.1Lux@F1.2; B&W: 0Lux@F1.2(IR on)  |
| <b>Lens</b>                   | 3.6mm  |
| <b>IR Distance</b>            | 15-20M   |
| <b>Noise Reduction</b>        | 3D noise reduction   |
| <b>WDR</b>                    | DWDR (off / low / medium / high)   |
| <b>Mirror</b>                 | Off / horizontal mirroring / vertical mirroring / 180 ° rotation                   |
| <b>Image Setting</b>          | Brightness / contrast / sharpness / saturation / chroma                            |
| <b>Humanoid Detection</b>     |  |
| <b>Responding Speed</b>       | ≤1s  |
| <b>Maximum Detection</b>      | 5fps/s (color image)   |
| <b>Detection Area</b>         | Support specified area, default full screen  |
| <b>Shielded Area</b>          | Support 4 areas setting  |
| <b>Upload Method</b>          | Private protocol upload  |
| <b>Trigger Method</b>         | Video trigger  |
| <b>Video and Audio Coding</b> |  |
| <b>Encoding Format</b>        | H.265/H.264  |
| <b>Coding Characteristics</b> | Main stream: 2304X1296 @20fps; Sub stream: 720X576 @25fps                          |
| <b>Video Bit Rate / Type</b>  | Fixed bit rate, variable bit rate(1280kbps-4Mbps) / Composite stream, video stream |
| <b>Audio Coding Standard</b>  | G.711U/64Kbps  |
| <b>Network Function</b>       |  |
| <b>Network Interface</b>      | 1*RJ45 10M/100M self-adaptive LAN port   |
| <b>Network Protocol</b>       | TCP/IP, UDP, HTTP, DHCP, RTSP, NTP   |
| <b>Interface Protocol</b>     | ONVIF  |
| <b>Mobile Monitoring</b>      | iPhone, Android  |
| <b>Port</b>                   |  |
| <b>Network Interface</b>      | RJ45 10M/100M network adaptive   |
| <b>POE</b>                    | Built in , external for optional   |
| <b>Audio</b>                  | In build mic   |
| <b>General</b>                |  |
| <b>Operation T/H</b>          | - 20°C ~ 55°C / 0%-90%   |
| <b>Power Supply</b>           | DC12V / POE optional   |
| <b>Power Consumption</b>      | <10W (MAX)   |
| <b>Dimension</b>              | L(86mm) x H(83mm) x W(85mm)  |
| <b>Weight</b>                 | 200g   |

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